

Fig. 1

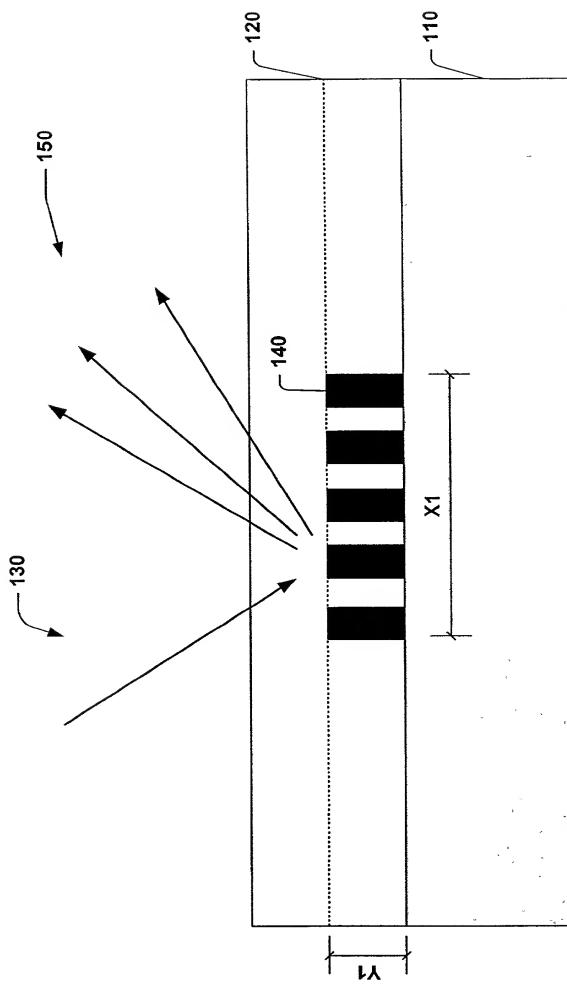


Fig. 2

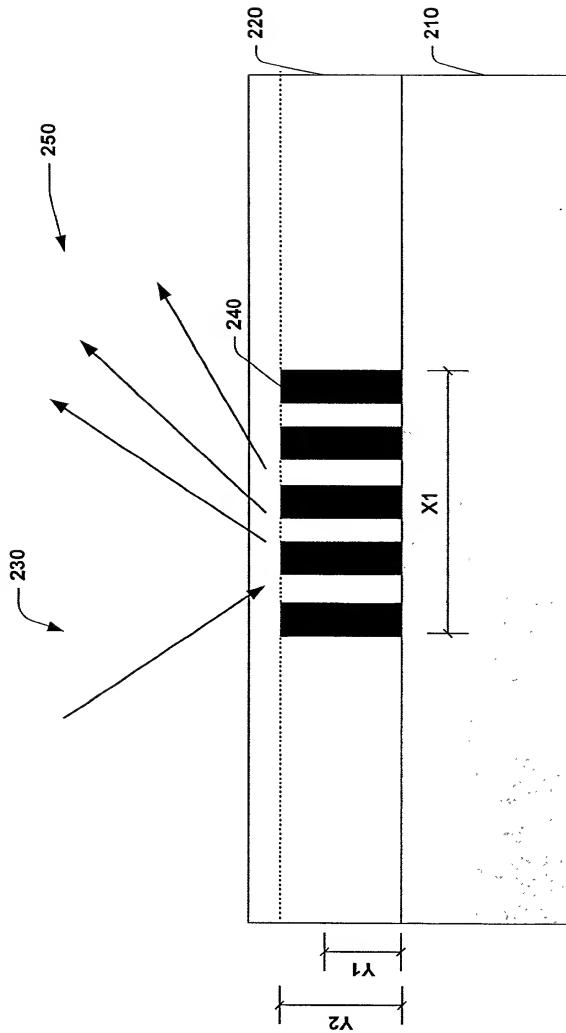


Fig. 3

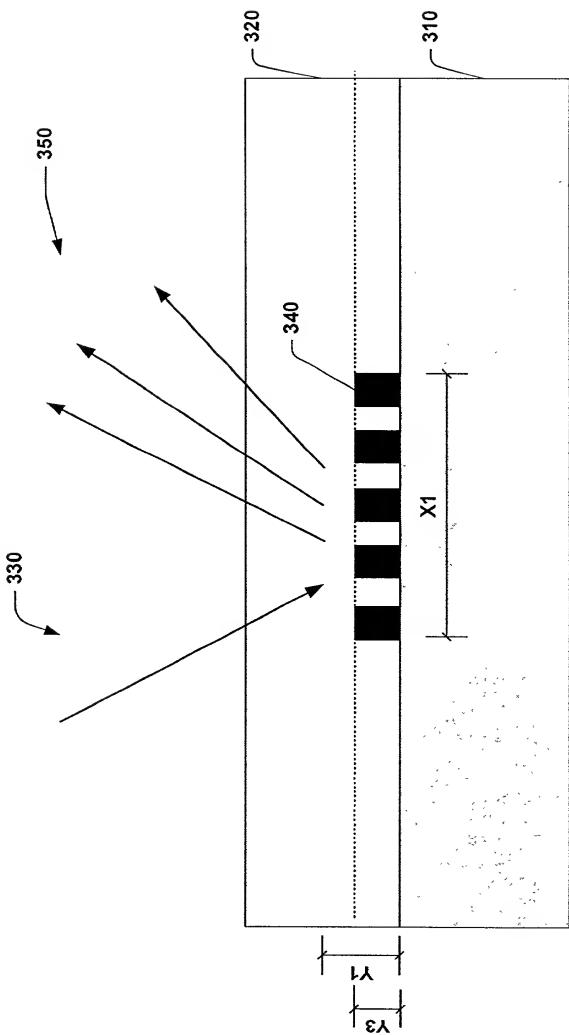


Fig. 4

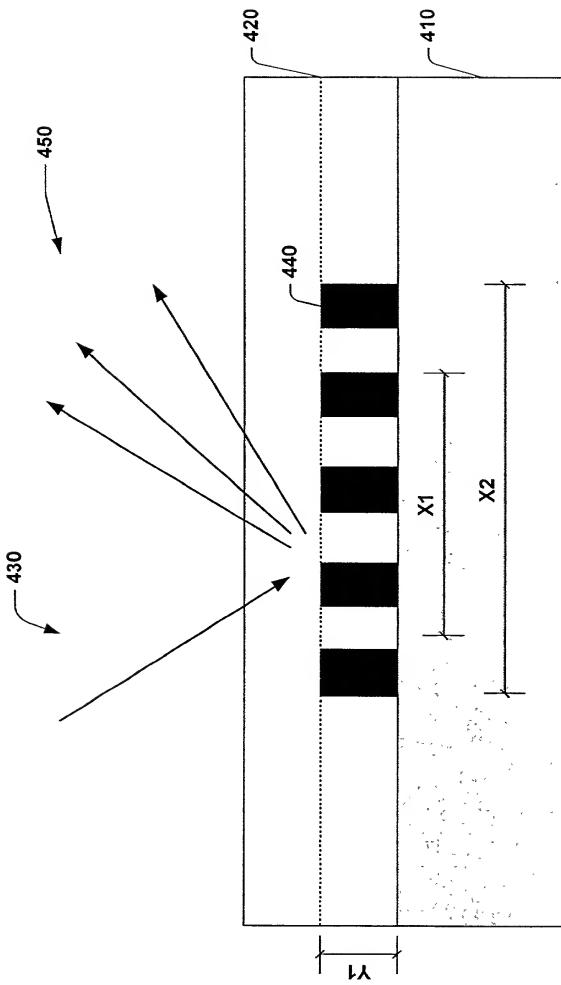


Fig. 5

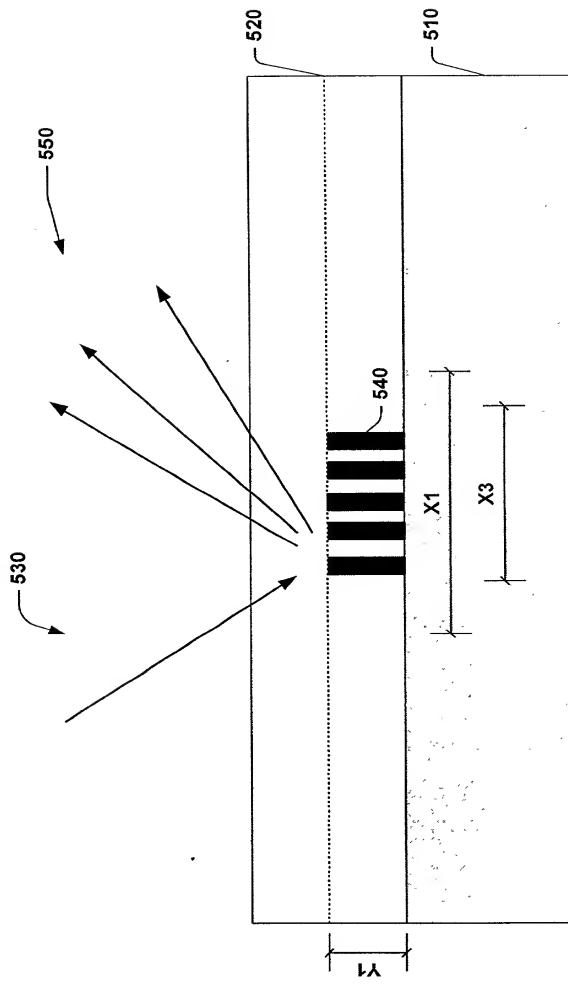


Fig. 6

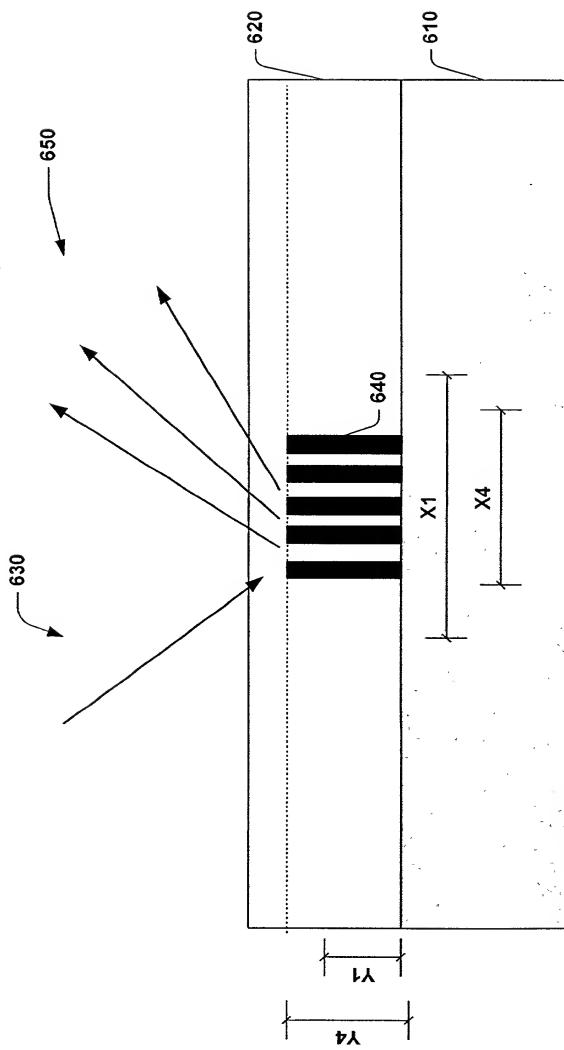


Fig. 7

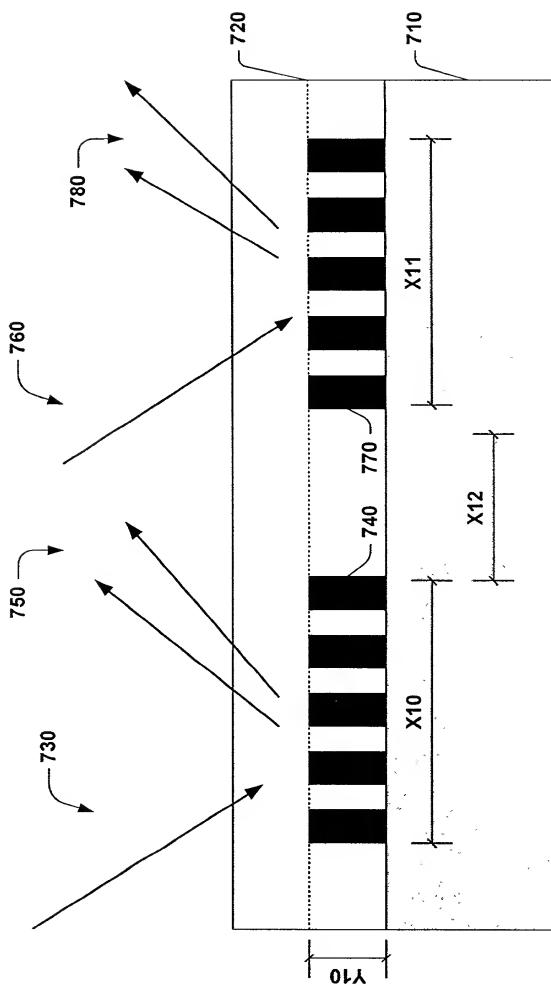


Fig. 8

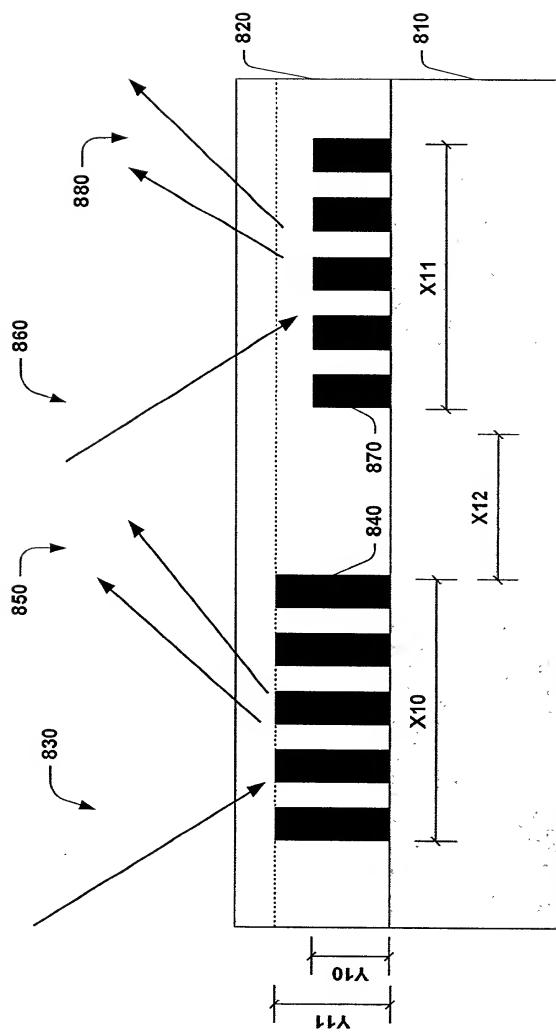


Fig. 9

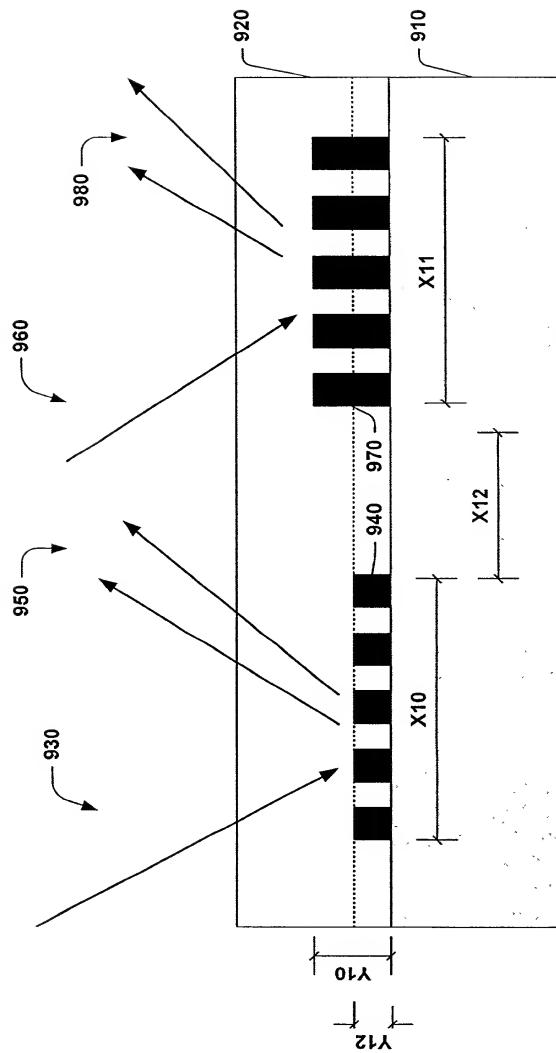


Fig. 10

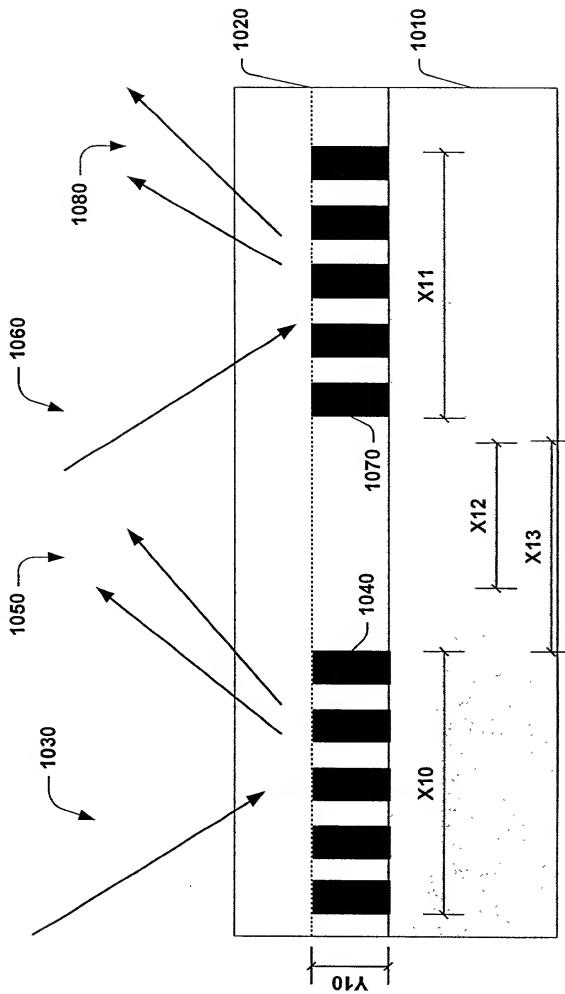


Fig. 11

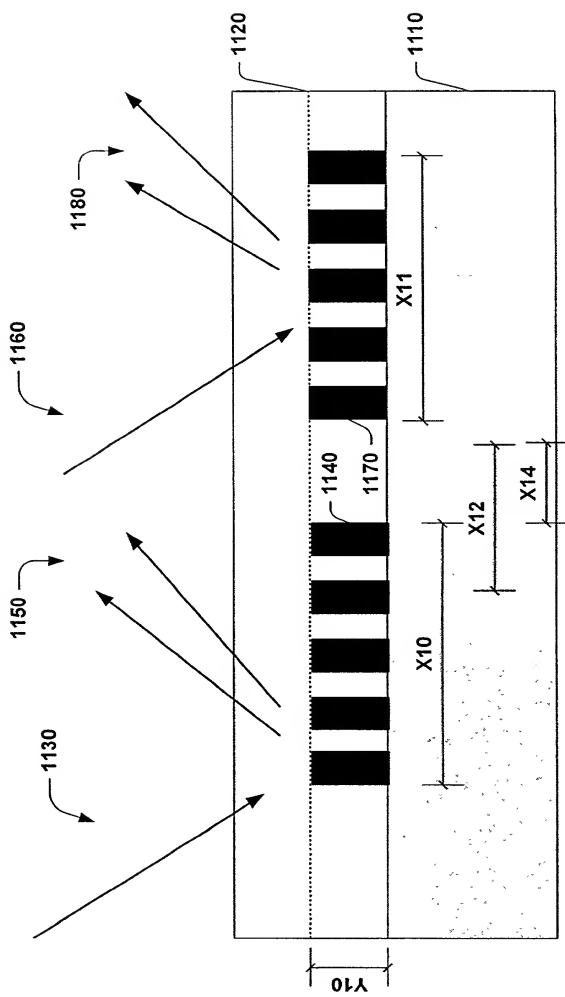


Fig. 12

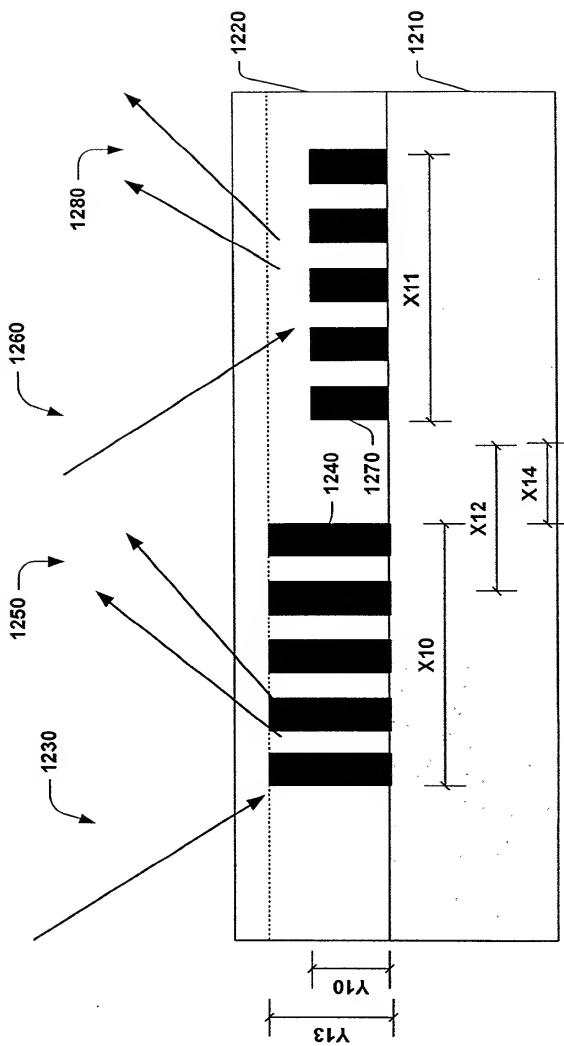


Fig. 13

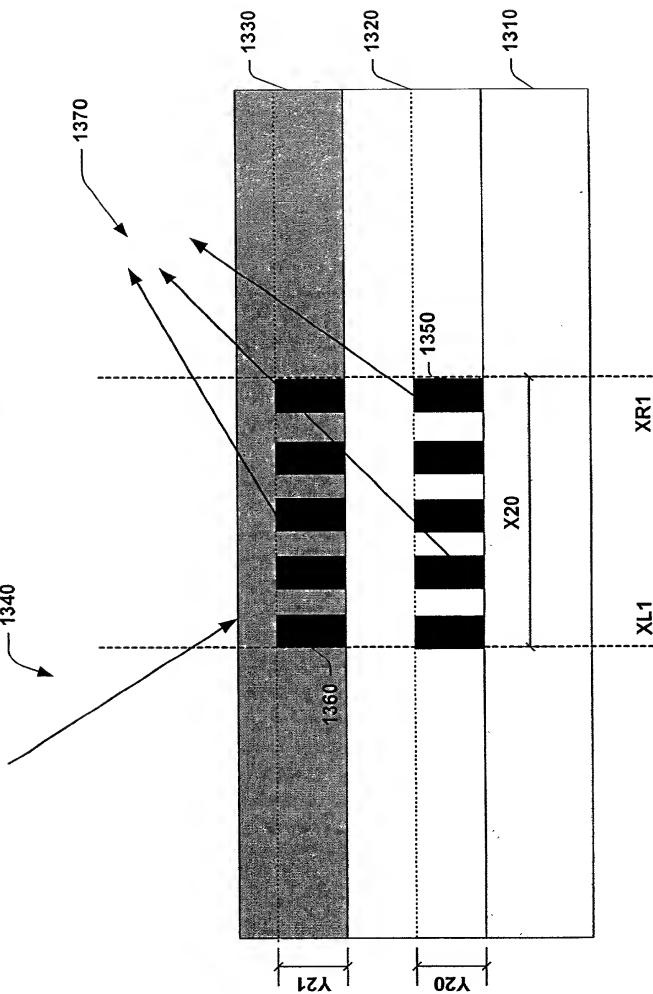


Fig. 14

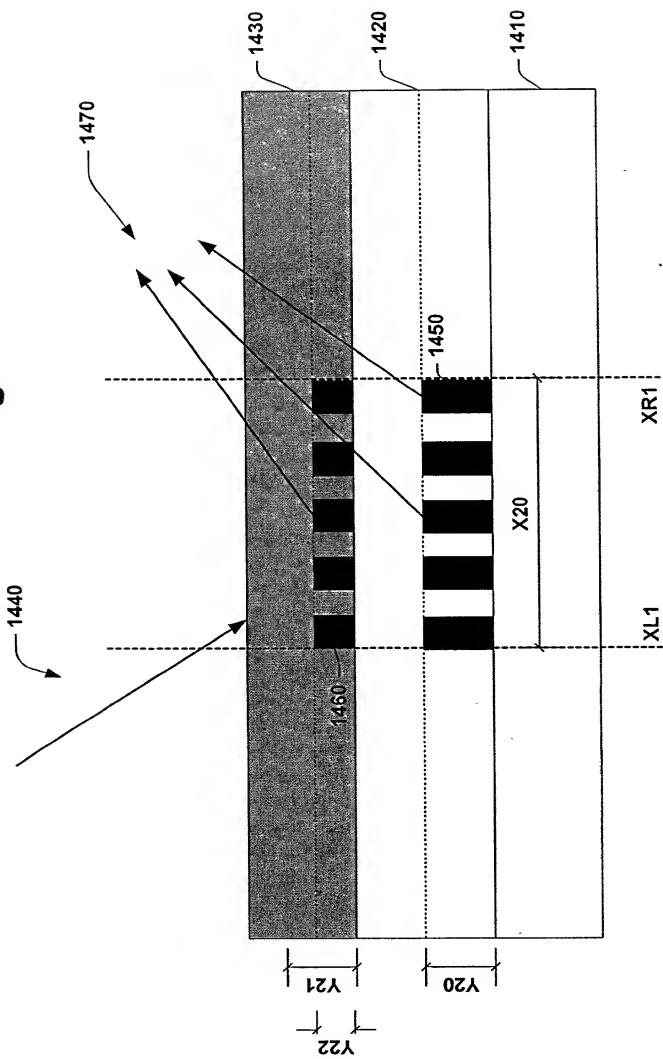


Fig. 15

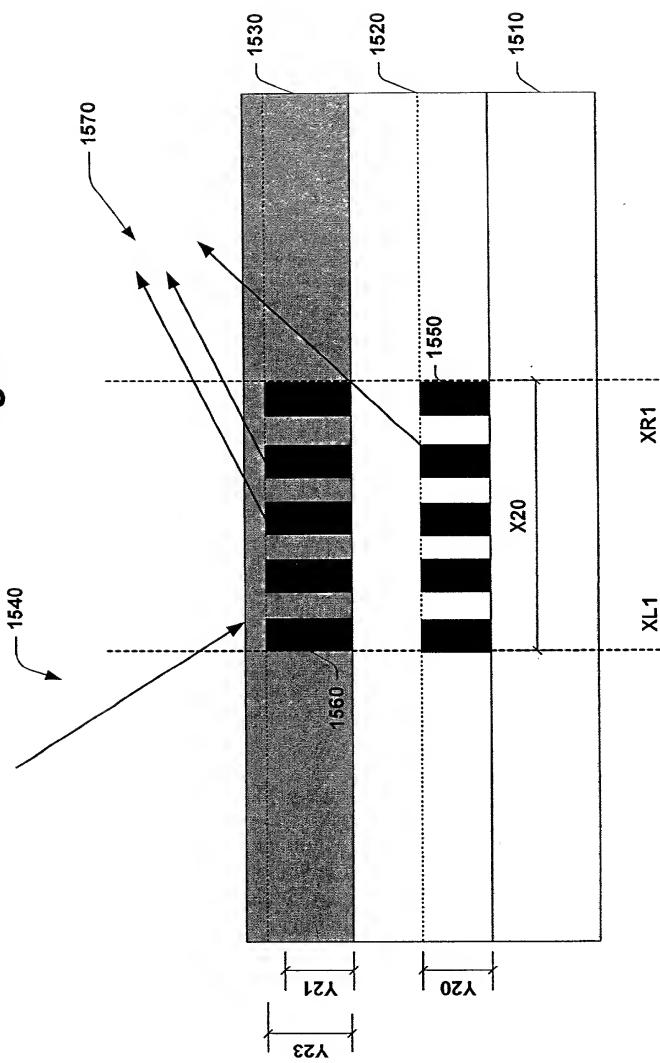


Fig. 16

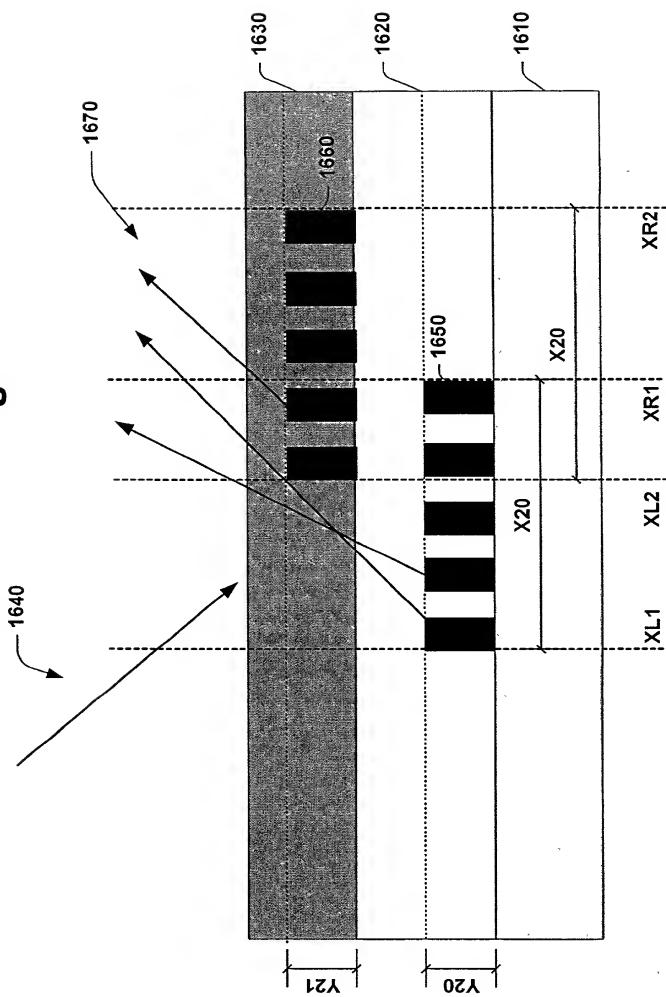


Fig. 17

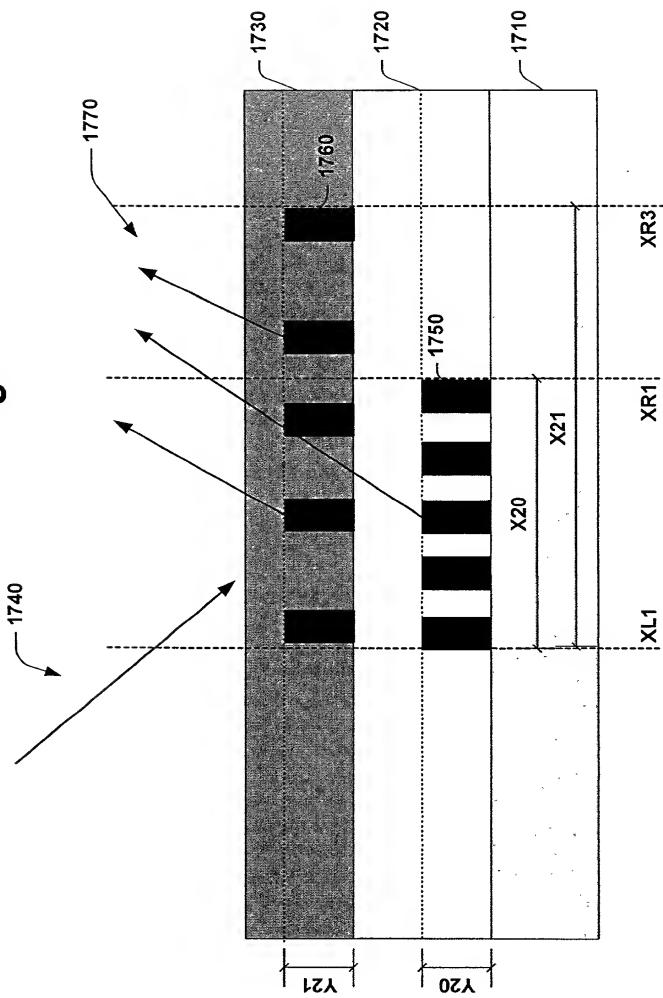


Fig. 18

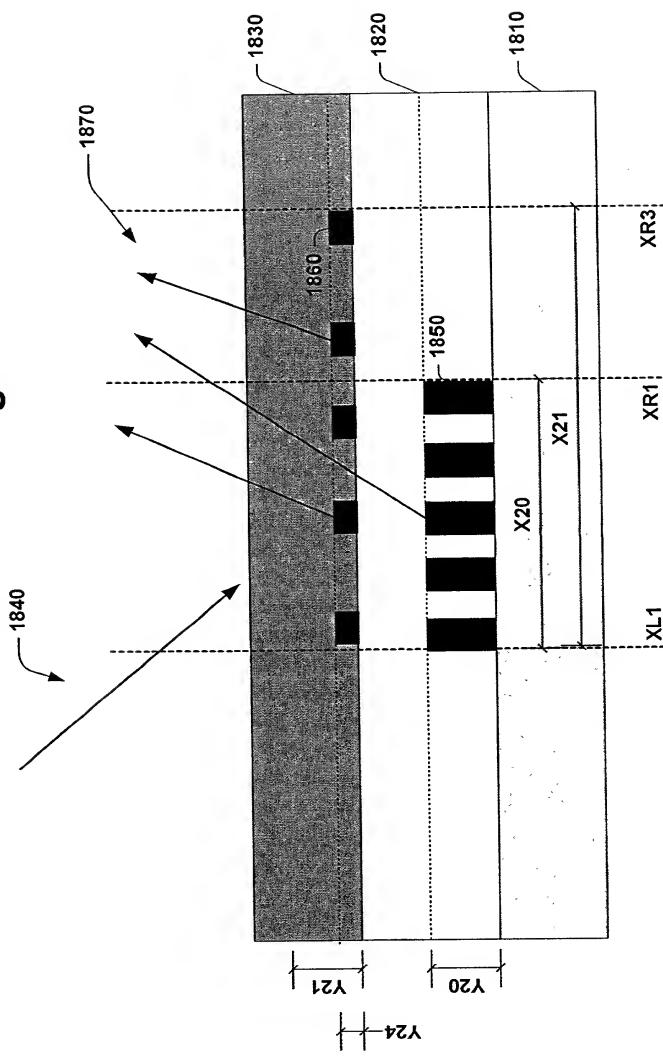
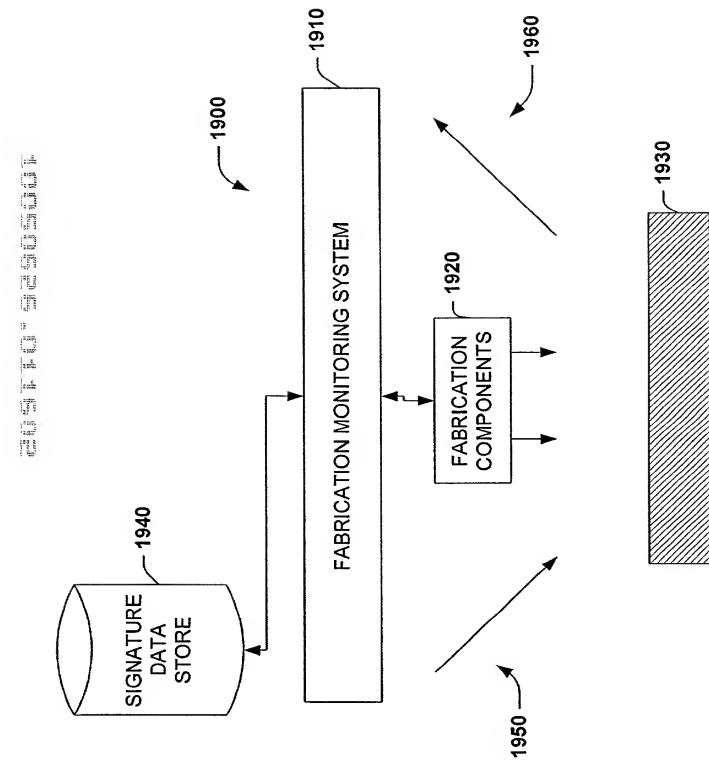


Fig. 19



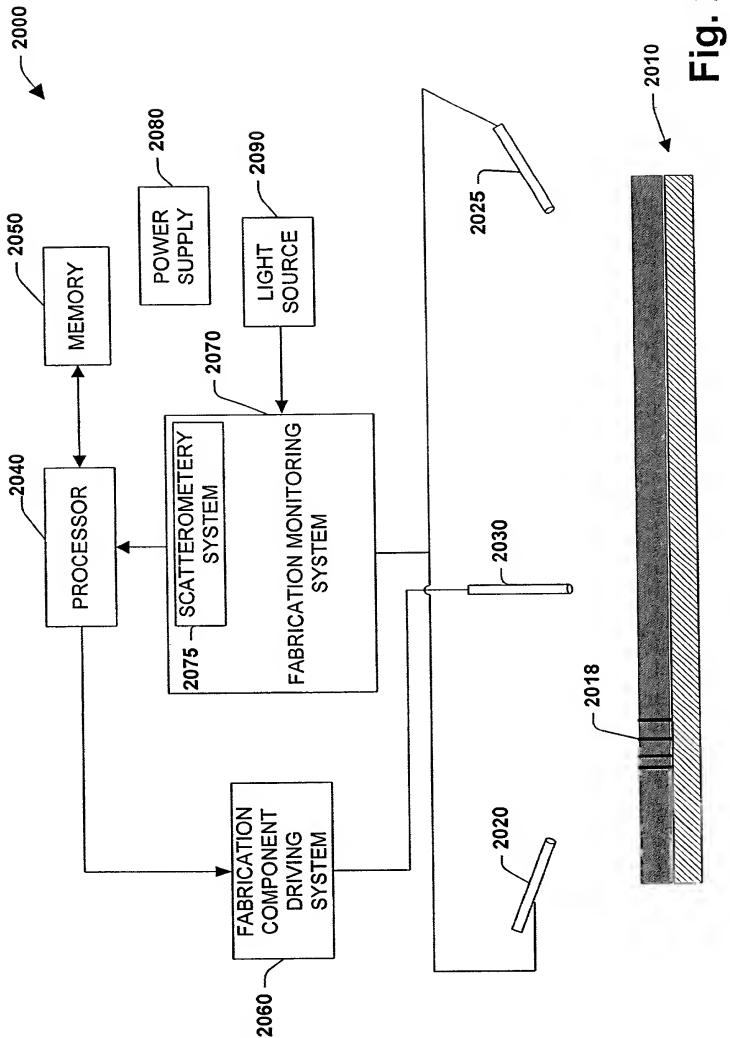
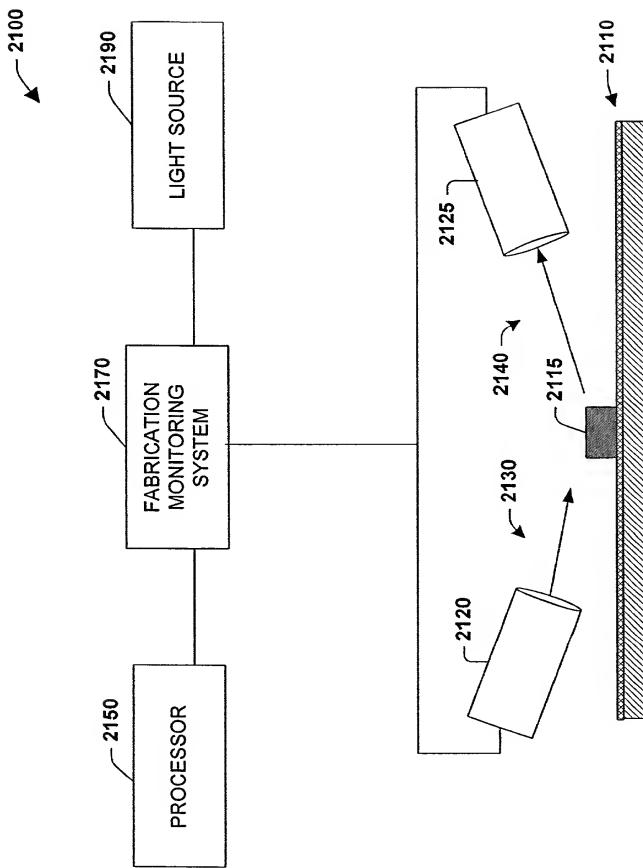


Fig. 20

Fig. 21



2200 2202 2204 2206 2208 2210

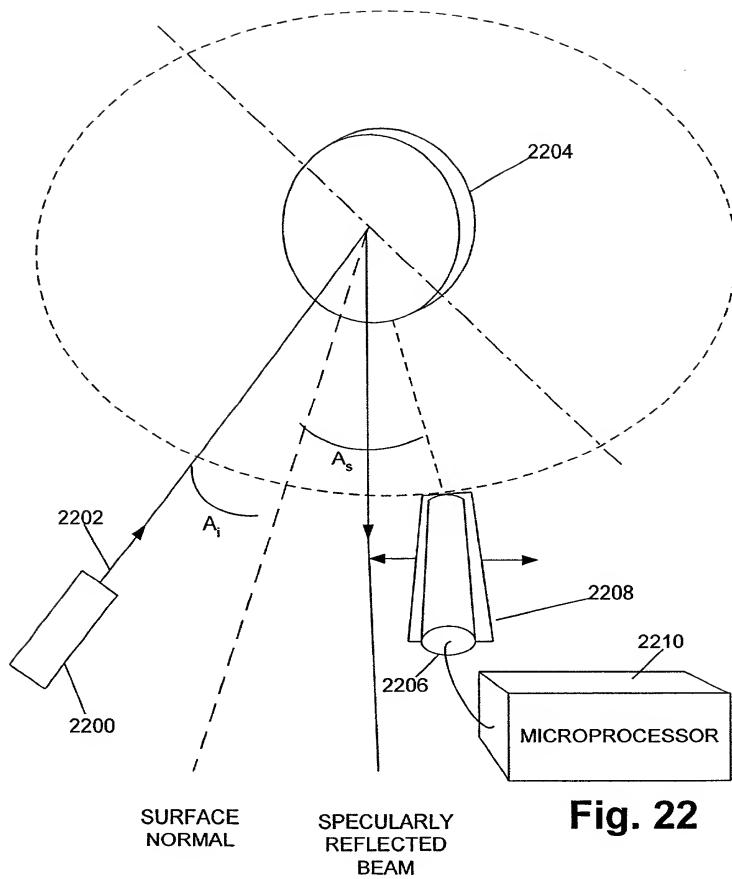


Fig. 22

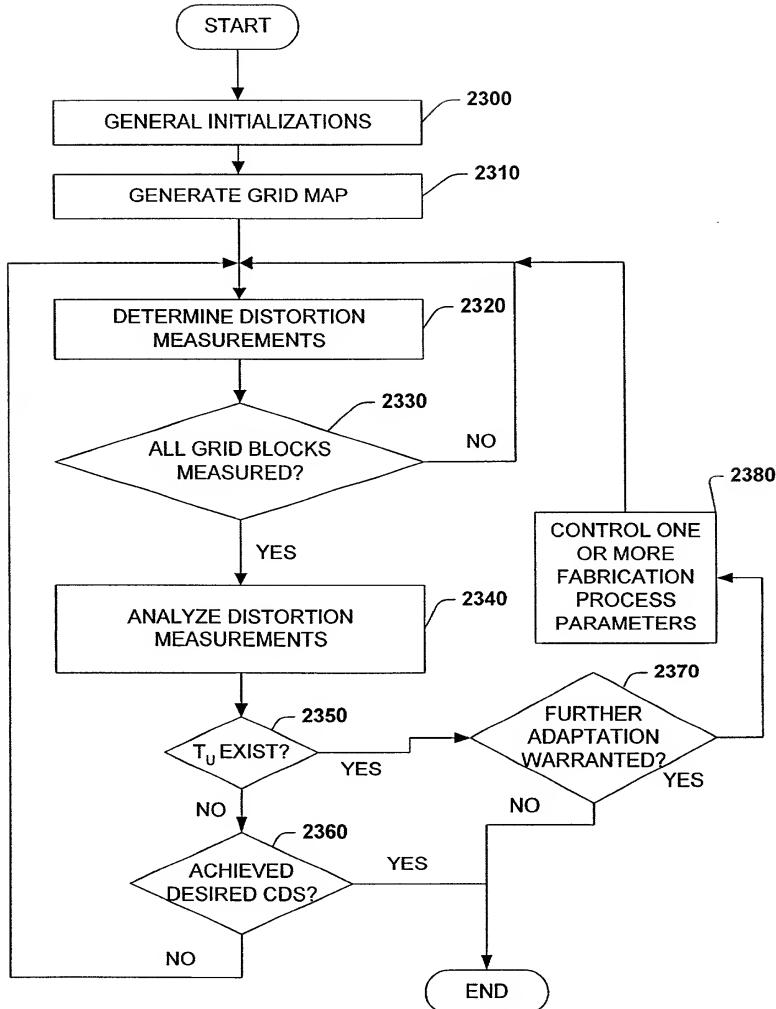
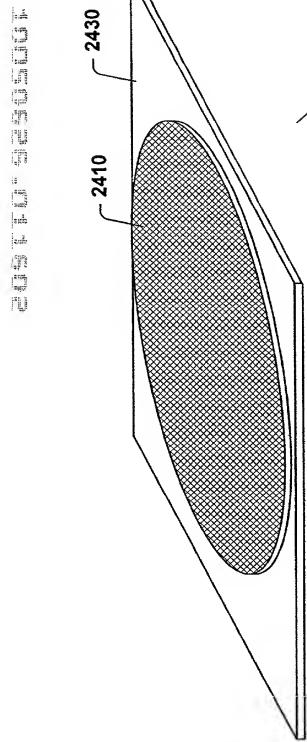


Fig. 23

Fig. 24



	X_1	X_2	X_3	X_4	X_5	X_6	X_7	X_8	X_9	X_{10}	X_{11}	X_{12}
Y_1	T _A											
Y_2	T _A											
Y_3	T _A											
Y_4	T _A											
Y_5	T _A											
Y_6	T _A											
Y_7	T _A											
Y_8	T _A											
Y_9	T _A											
Y_{10}	T _A											
Y_{11}	T _A											
Y_{12}	T _A											

Fig. 26

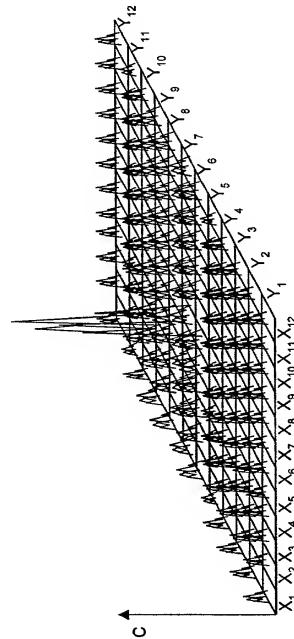


Fig. 25

FIG. 27

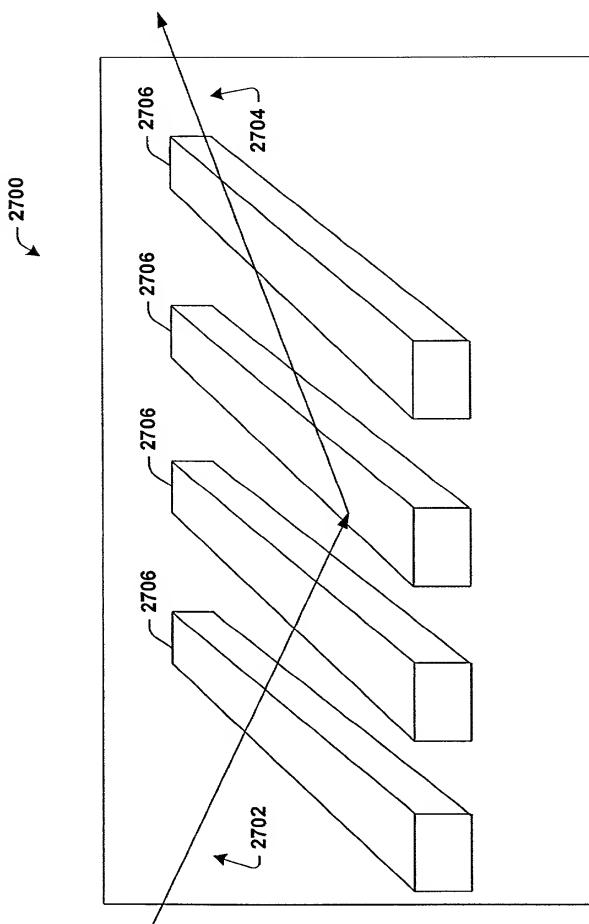


FIG. 28

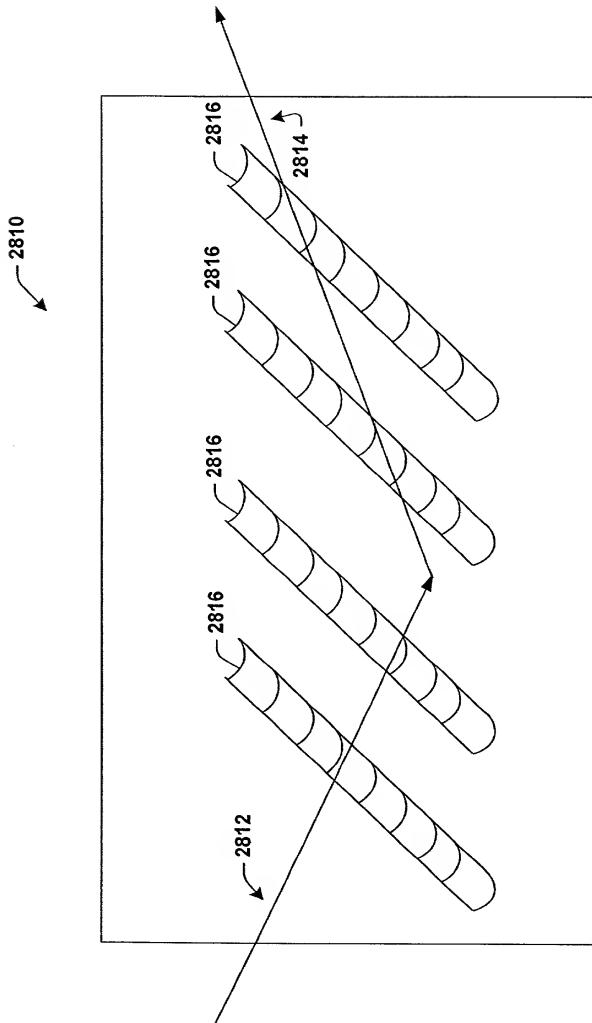
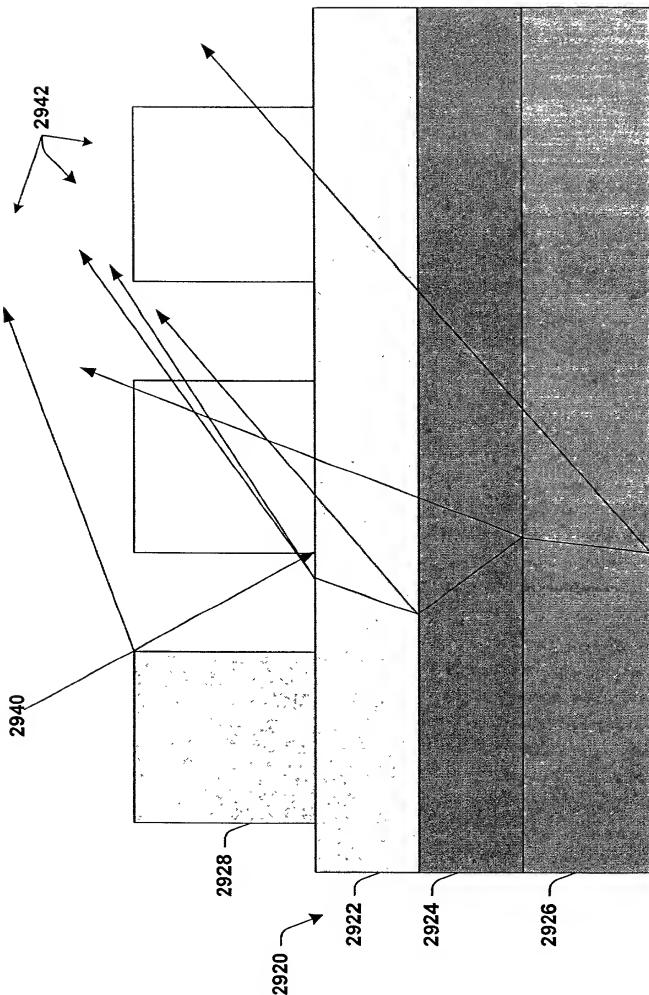


FIG. 29



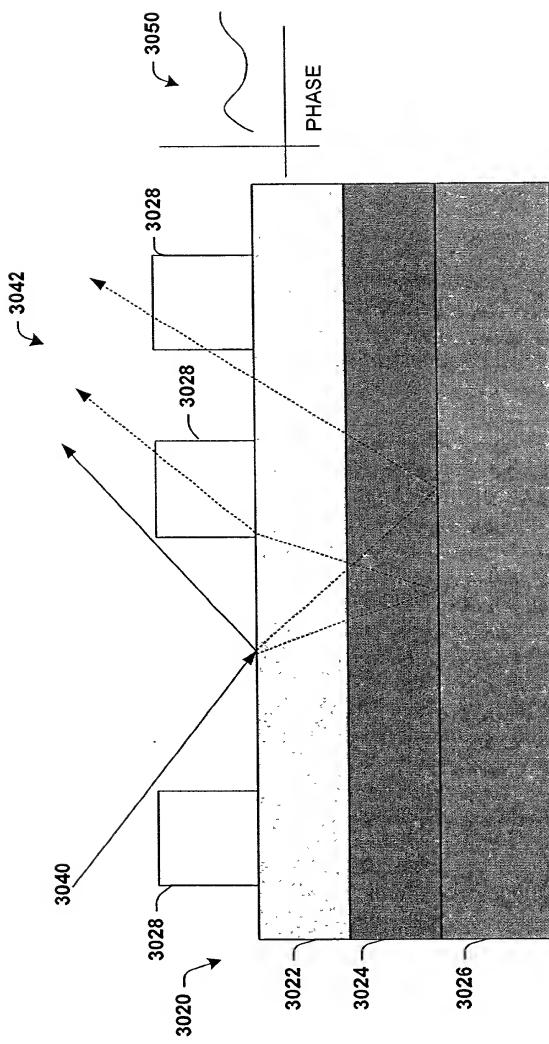


FIG. 30

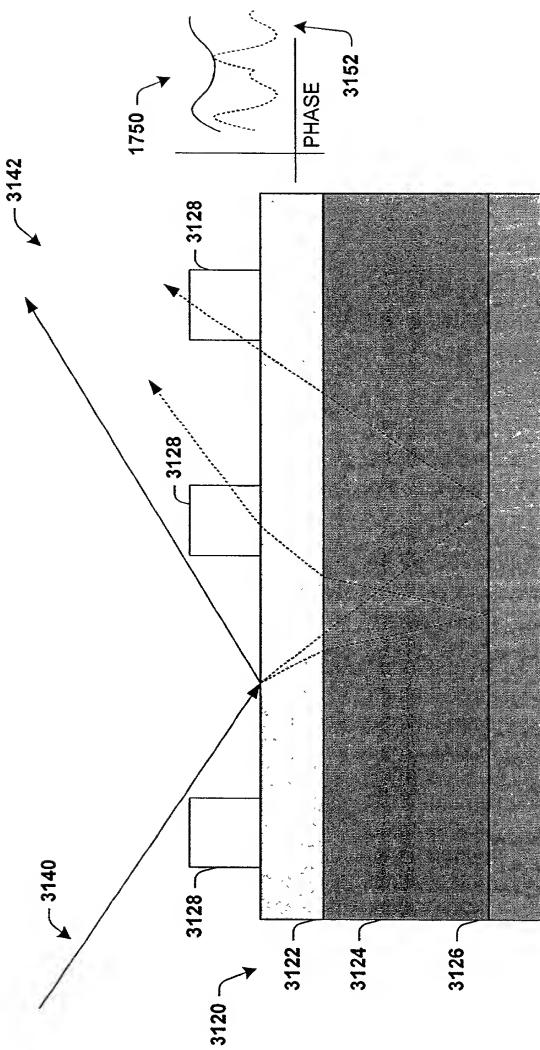


FIG. 31

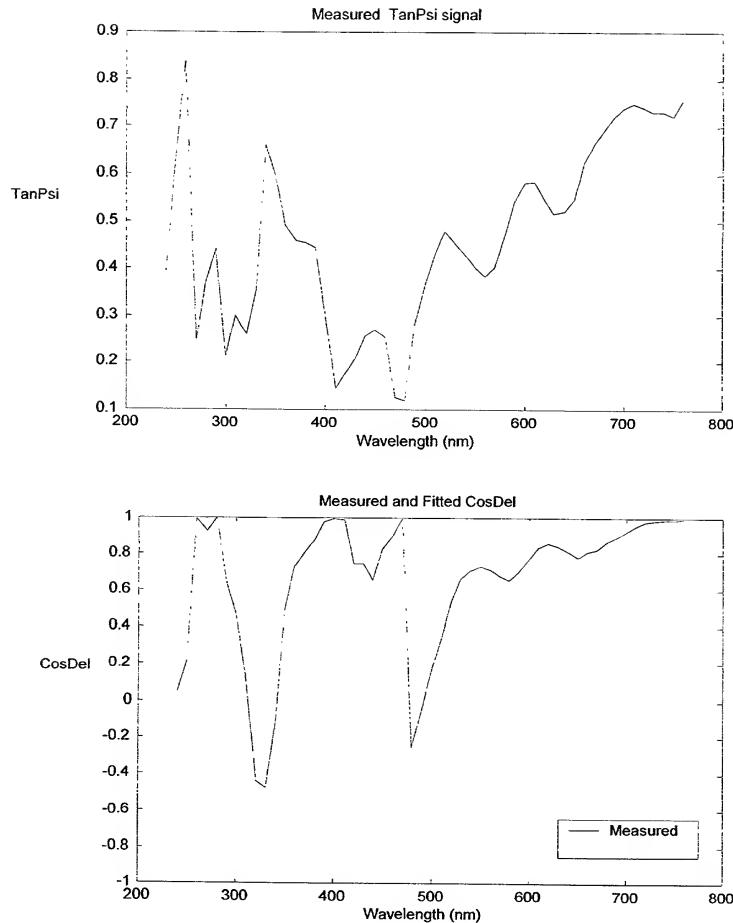


Fig. 32